Plasmid DNA Residue (qPCR) Detection Kit

Cat. No. KITF-046 **Lot. No.** (See product label)

SPECIFICATION

Product Overview	The plasmid DNA residue (qPCR) detection kit can quantitatively detect the residues of various plasmid DNA in samples (such as lentiviruses, adenoviruses, etc.) by analyzing the common DNA sequences of plasmids used in the market. This kit has strong specificity, high sensitivity, and reliable performance, and is used in conjunction with host cell residual DNA sample pretreatment kit, can accurately determine the trace amount of plasmid DNA remaining in the sample.
Size	100 Reactions/kit
Storage	Store in the dark at 2-8°C. Note: Opened but unused kits should still be stored in a dark place at 2-8°C.
Kit Components	Plasmid Primer&Probe MIX; 550μL×1 tube; -20°C(keep in dark) 2×qPCR Reachtion MIX; 1.6mL×1 tube; -20°C Linearized DNA Quantitative Reference (4×10^8copies/μL); 50μL×1 tube; -20°C Nonlinear DNA Quantitative Reference (2×10^8copies/μL); 50μL×1 tube; -20°C DNA Dilution; 1.5mL×3 tubes; -20°C

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